Fig. 1A

ASK 100% Modified Miller, 106kbit/s



Fig. 1B

Load Modulation Subcarrier f/16 00K Manchester,106kbit/s

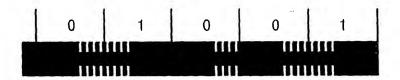


Fig. 2

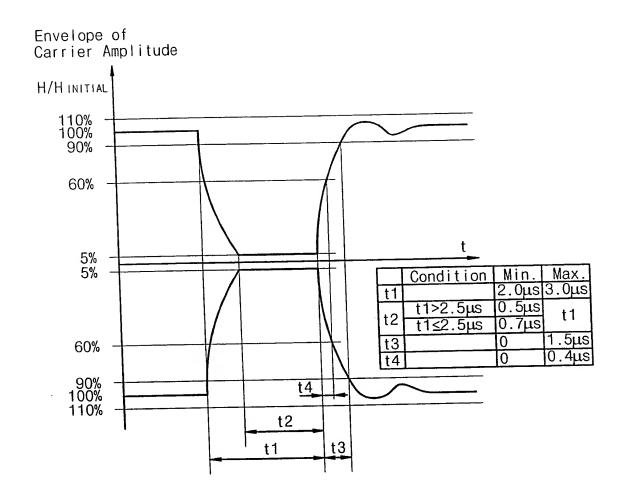


Fig. 3A

	Е
MSB	P2
	99
	p5
	p4
	£q
	p2
8S7	19
	S

Fig. 3B

PE	
Р	
p8	
b2	
P 61 b2	
p.	
۵	
. p8	
_	
b2	
1 b	
p	
۵.	
p8	
b7 b8	
<i>'</i> ^	
55	l
4 {	
3 b	۱
2 b	ĺ
, ,	
S b1 b2 b3 b4 b5 b6	
S	

- ETU_RX_CLK - END_OF_RX + RX_IN 160 Clock Generating & Decoding RESET CLK - SYS_RST STATE_CNŢ2 RX_IN_CNT3 RESET CLK ,150 740 3-Bit Counter 2-Bit Counter Reset Controller RESET RESET C.K CK 130 RST Clock Divider DIV_CLK RF_IN RF_CLK SYS_RST -일 RF Block 띯 110 120

Fig. 4

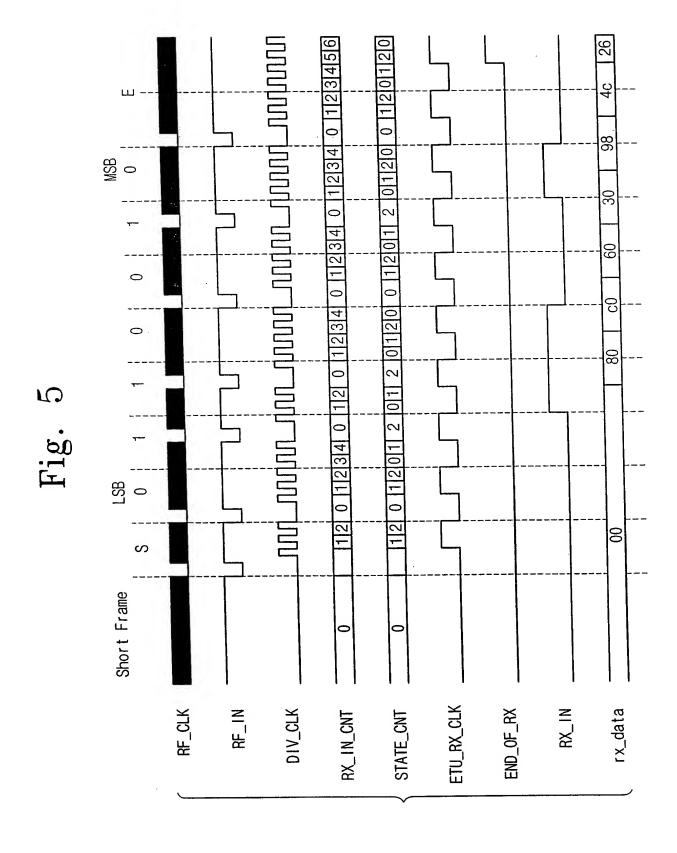


Fig. 6

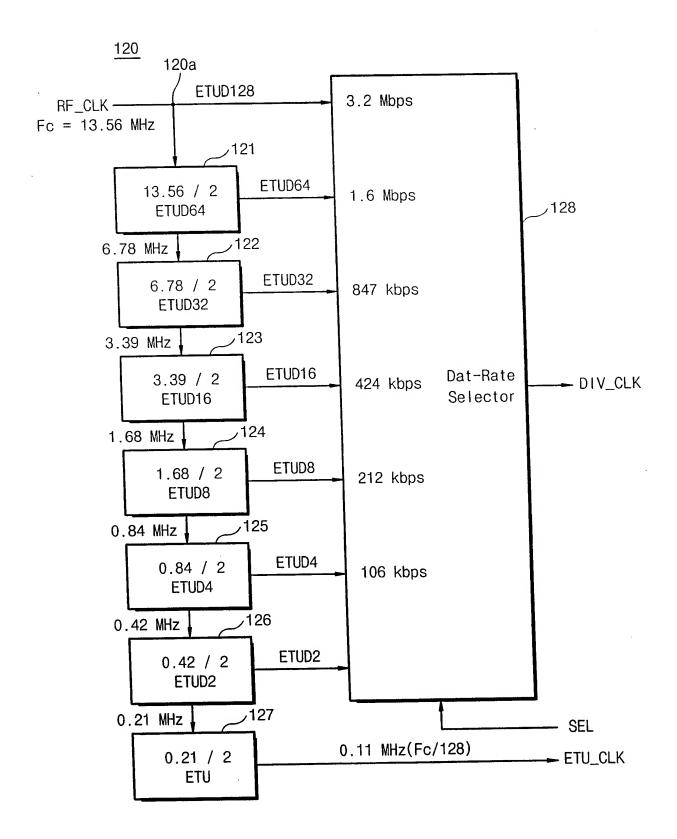


Fig. 7

哭 ш ш MSB 0 8 8 Fig. 8 8 LSB 0 8 S Short Frame REQA RX_IN_CNT4 RF_CLK RF_IN DIV_CLK STATE_CNT3 ETU_RX_CLK END_OF_RX rx_data RX_IN